

Device that Facilitates Pouring of Liquid from a Container

Abstract

A device that makes it easier to pour a liquid from a container that might be difficult to lift for a person having hand, finger, or arm muscles that have been weakened by disease, injury, old age, or the like. The device has a generally "L" shape when viewed in front view, with a base for supporting the container and an upstanding sidewall formed integrally with the base at an end of the base. A curvature that extends from the top to the bottom of the sidewall is formed on the outward side of the sidewall. A person requiring assistance grasps a handle of a container supported by the base and rotates the device over onto the curvature so that liquid may pour from the container without lifting the container or the device. The device is rotated back into its repose position when the pouring is completed.